

SAR 13632

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41A
8-14-02
C. Blum

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Dennis Lee Matthies : Art Unit: 2871
Serial No.: 09/718,225 : Examiner: Dung Nguyen
Filed: November 21, 2000
For: ELECTRODE STRUCTURE
WHICH SUPPORTS SELF
ALIGNMENT OF LIQUID
DEPOSITION OF MATERIALS

AMENDMENT

Assistant Commissioner for Patents
Washington, DC 20231

S I R :

Responsive to the Official Action dated May 8, 2002, please
amend the above-identified application as follows:

SPECIFICATION:

Please replace paragraph [0008] with the following amended paragraph:

21 [0008] What has been missing in tiled displays is a fabrication technology that allows a display to be constructed so that pixels can be brought up to the very edge (actually, within 1/2 pixel spacing period of the edge), while at the same time allowing for electronics to address each tile, even those tiles completely surrounded by other tiles. Two barriers to implementing the tiled approach have been: 1) eliminating the visibility of the seams between tiles, and 2) providing electrical access to the pixels.